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25X1 CENTRAL INTELLIGENCE AGENCY CLASSIFICATION SECRET INFORMATION REPORT 25X1 REPORT NO. CD NO. COUNTRY USSR (White Sea) DATE DISTR. 24 Nov. 1952 SUBJECT Port of Onega NO. OF PAGES 2 25X1 DATE OF NO. OF ENCLS. 25X1NFO. **PLACE** SUPPLEMENT TO 25X1 ACQUIRED THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-THIS IS UNEVALUATED INFORMATION LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON 15 PROHIBITED BY LAW, THE REPRODUCTION OF THIS FORM IS PROHIBITED. 25X1 25X1 l. Along the Murmansk coast, there appeared to be a patrol craft located about These craft were of about 5,000 to 6,000 tons (sic) and resembled every ten miles. trawlers. The lights in the White Sea did not correspond with the charts. The radio signals, however, were strong and good. They checked with information contained in the American publication, Radio Navigational Aids , H. C. Pub. No. 205. The only discrepancy noted was that they sent signals every hour and not only on odd or even hours, as indicated in the book. There were lights in the markers at the entrance to Onega harbor. The sandbar is well marked 25X1 25X1 |155 feet was the maximum draft across the bar and that vessels had to cross at high tide. The pier is located on the northern bank of the estuary of the Onega River. It is a wooden pier in bad repair and without any equipment. It is long enough to accommodate three vessels. 25X1 25X1 a crane mounted on a truck on the pier 25X1 The cargo was brought to the ship on the usual lumber 25X1 trucks and lighters. The lighters came from a saw mill on the other side of the river. 25X1 the saw mill CLASSIFICATION SECRET 25X1 STATE NAVY NSRB DISTRIBUTION AIR

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at the pier is Number 36.				2
The entire saw mill area, armed female guard at the	including the pier, gate. The saw mill	was operati	n, and there is an ng chimney, which	2 □
estimated to be 50 meters The cargo was brought dire ber which was stored in the	ectly from the saw m	storage area	was almost empty.	1
The lighters which brought two types, one modern flat The tugs which towed the I tons. There was considera all day. They went as fai	t lighter and one ol Lighters were small able traffic of larg	.d-fashioned, vessels of a e tugs towin	deep lighter. bout 50 to 60 g large lighters	
always empty going up and was props. The tugs were lighters, which were iron, slightly in size, but all posts and booms varied, bu	large sea-going tug were of about 1,00 had a donkey engine	sturned. The sof about 2 to 2,000 to and winches ers had as m	00 tons, and the ons. They varied . The number of any as four posts.	2
was observed along the Musenger boat arrived from A	ırmansk coast.		a pas-	2
appeared to be a new, mode carried any freight. It c estuary, and the passenger	ern vessel. It look did not tie up at th	ed like a fr e pier but a	nchored in the	
next to the lumber pier. one day in the harbor duri at anchor tied up at a pier near the but had no guns on board. 10 to 15 men.	f.ng every visit. Th	ew passenger ere was a sm night. Duri esembled a l	s. The ship spent all naval vessel ng the day. it was	2
The workers in the port of hours each. Most of the w There were sufficient work	orkers were men, bu	t some women	had lighter jobs.	
All streets in the vicinit practically rotten. The I German city map. There was lonly frewas floating on the river	nflot office is loc s a railway in the eight cars on the tr	ated in a bar vicinity of b acks. Most o	rrack at 7 on the the saw mill.	2
l. <u>Comment</u> . S Inflot office at 9 on the	ee report on Onega. German city map.	и	hich locates the	2